

PHARMACOLOGICALLY ACTIVE 1,5
DIARYL-3-SUBSTITUTED-PYRAZOLES AND METHOD
FOR SYNTHESIZING THE SAME

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ABSTRACT

1,5-Diaryl-3-substituted pyrazoles, a method of
their preparation, compositions containing the same and
methods of their use are disclosed. The pyrazoles are
10 useful in alleviating inflammatory and cardiovascular
disorders in mammals.

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